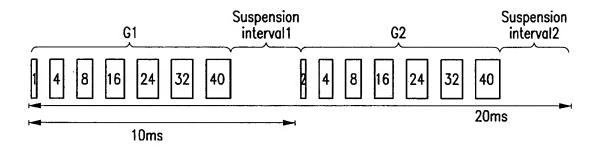
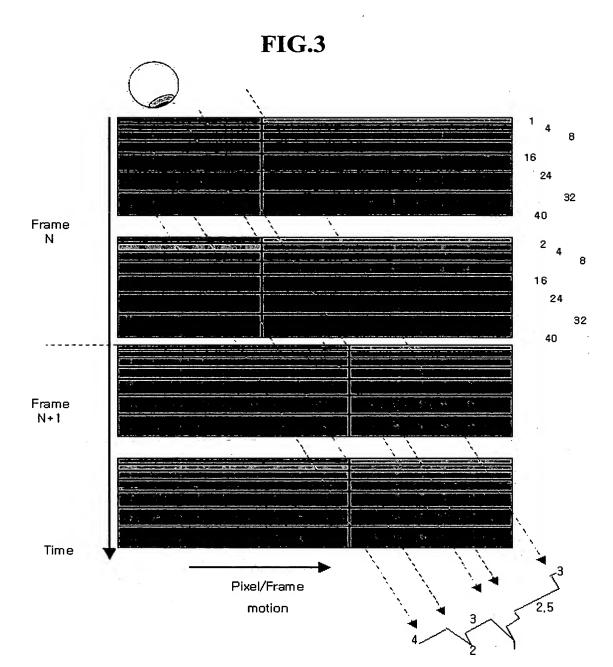
FIG.1



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	Suspension interval													
	Suspensic			•					,					
SF7	40													:
SF6	32		.,											
SF5	24													2
SF4	16													C2
SF3	8						*							
SF2	4			·		0	0			0	0	0	0	
SF1	2			0	0			0	0				0	
	interval													
	Suspension interval				<u>.</u>									
SF7	\$		٠											
SF6	32										,			
SF5	24													-
SF4	16													61
SF3	8	·	- 11											
SF2	4							0	0	0	0	0	0	*
SF1	-		0		0		0		0		0		0	
Subfield	Gray	0	1	2	3	4	5	9	7	80	6	10	1:1	

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FIG.4A

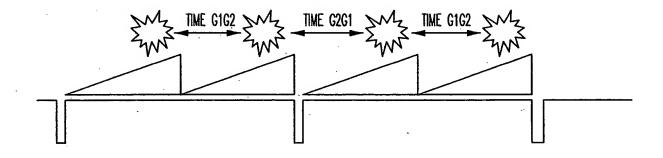


FIG.4B

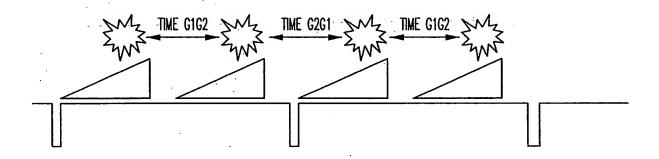
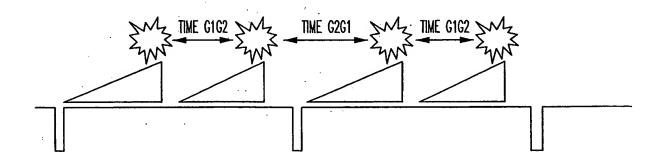
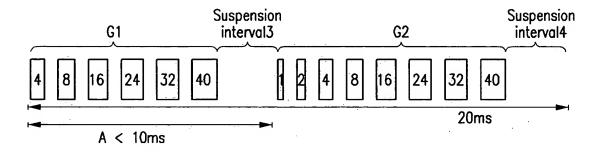


FIG.4C



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FIG.5

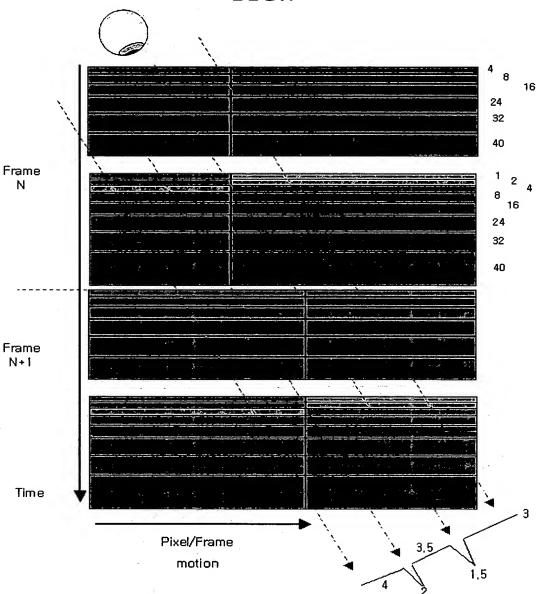


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SF3 SF4 SF5 SF6 SF7 SF8	4 8 16 24 32 40 Suspension interval						0	0	0	0	0	0		62
SF2	2				0			0	0			0	0	
SF1	_		0		0		0		0		0		0	
	Suspension interval										,			-
SF6	40													-
SF5	32		3			,								
SF4	24													=
SF3	16													G1
SF2	∞			ŧ										
SF1	4									0	0	0	0	
Subfield	Gray	0	1	2	3	4	5	9	7	80	6	10	11	

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FIG.8A

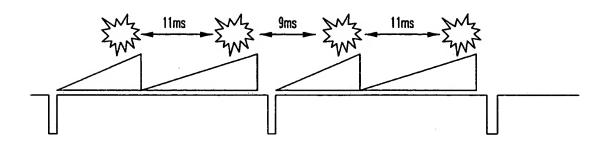
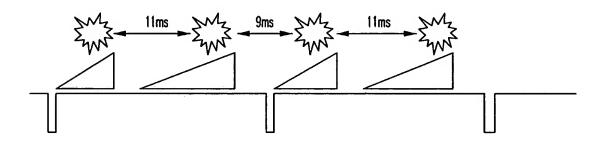


FIG.8B



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FIG.9A

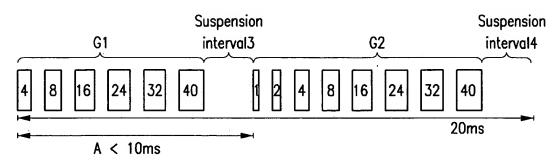


FIG.9B

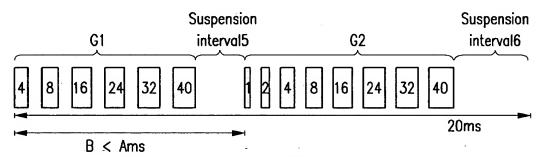
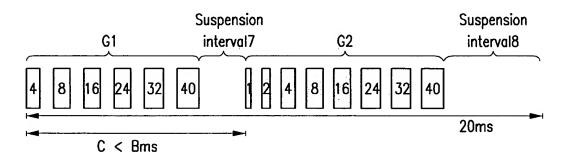


FIG.9C



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FIG.10A

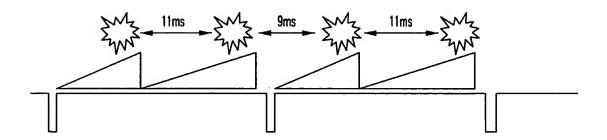
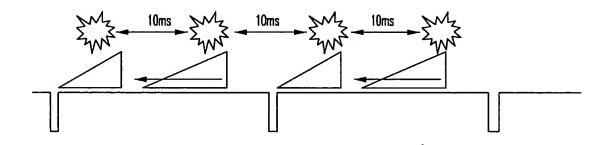


FIG.10B



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FIG.11A

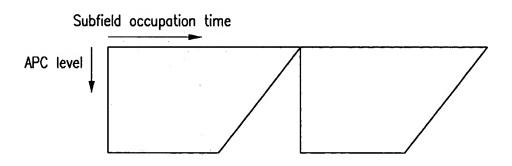
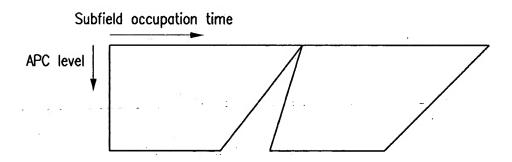


FIG.11B



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